SEP 0 9 2005 BY

In)

10	-7				
AMENDMENT TRANSMITTAL LETTER					Docket No. M4065.0862/P862
Application No. 09/901,280-Conf. #7560		Filing Date July 9, 2001		Examiner N. T. Tran	Art Unit 2615
Applicant(s): Gius	seppe Rossi et	al.	-		
Applicatin(3). Glac		-			
Invention: CHARC	GE MODE ACT	TIVE PIXEL SE	ENSOR REAL	D-OUT CIRCUIT	
	TC	THE COMMI	SSIONER FO	OR PATENTS	
Transmitted here					
The fee has been calculated and is transmitted as shown below.					
CLAIMS AS AMENDED Claims Highest					
	Remaining After Amendment	Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	35	- 35 =		X	
Independent Claims	7	- 7 =		х	
Multiple Dependent Claims (check if applicable)					
Other fee (please specify):					
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					0.00
x Large Entity				Small Entity	
x No additiona	l fee is require	d for this amer	ndment.		
	ge Deposit Acc			n the amount of \$	· ·
A check in th	ne amount of \$		to cover	the filing fee is enclo	osed.
=	credit card. Fo			•	
	is hereby auth			Deposit Account No enclosed.	04-1073
x Credit ar	ny overpaymer	nt.			
x Charge a	ny additional fili	ng or application	n processing	ees required under 37	' CFR 1.16 and 1.17.
	To >	5		Dated: Se	eptember 9, 2005
Thomas J. D'Àr Attorney Reg. N					
DICKSTEIN SH 2101 L Street N Washington, DC (202) 828-2232	W	N & OSHINSK	Y LLP		



Docket No.: M4065.0862/P862

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Giuseppe Rossi et al.

Application No.: 09/901,280

Confirmation No.: 7560

Filed: July 9, 2001

Art Unit: 2615

For: CHARGE MODE ACTIVE PIXEL SENSOR

READ-OUT CIRCUIT

Examiner: N. T. Tran

AMENDMENT IN RESPONSE TO NON-FINAL OFFICE ACTION

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

INTRODUCTORY COMMENTS

In response to the Office Action dated June 9, 2005 (Paper No. Mail Date 5312005), please amend the above-identified U.S. patent application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks begin on page 11 of this paper.